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To: Examiner Dang T. Nguyen	Facsimile No.: 703-746-7239 Main No. of Receiving Firm: 703-305-1673 No. of Pages Including Cover Sheet: 3			
From: Betty Formby				
Request for interview enclosed				
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C/M JP990055, Application 09/546,719 filed	d April 11, 2000			
DATE: 4/19/2004				
Please contact us at (972) 367-2001 if you do not receive all pages indicated above or experience any difficulty in receiving this facsimile.	This Facsimile is intended only for the use of the addressed and, if the addressee is a client or their agent, contains privileged and confidential information. If you are not the intended recipient of this facsimile, you have received this facsimile inadvertently and in error. Any review, dissemination, distribution, or copying is strictly prohibite If you received this facsimile in error, please notify us by telephone and return the facsimile to us immediately.			

PTOL-413A (08-03)
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Application No.:09/546.7	Applicant Ini			st Form				
Examiner: Dang Nguyen	pplication No.:09/546,719 First Named Applicant: <u>Takashi Sakairi</u> caminer: <u>Dang Nguyen</u> Art Unit: <u>2178</u> Status of Application: <u>First Office Action</u>							
Tentative Participants: (1) Betty Formby	(2)_		<u> </u>					
(3)	(4)							
Proposed Date of Interv	iew: <u>04/20/2004</u>	Proposed T	ime: 3 PM East	em Daylight Ti	me (2PM CDT)			
Typc of Interview Requ (1) [x] Telephonic		al (3) [) Video Confer	ence				
Exhibit To Be Shown or If yes, provide brief des		[] YES	[x] NO					
Issues To Be Discussed								
Issues Claims/ (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed			
(1) <u>Rej. 102</u>	<u>1, 2, 5-13</u>	Dan et al.	[]	[]	[]			
(2)			[]	[]	[]			
(3)		·	[]	[]	[]			
(4)			[]	[]	[]			
[x] Continuation Sheet As	ttached							
Brief Description of Ar Application is directed	to a display in w	hich the struc						
in some manner. Figure attribute and the display				ks either a str	ucture or an			
An interview was condu					•			
NOTE: This form should be comp	leted by applicant	and submitted t	a the eveniner in	advance of the	interview (see MDED			
§ 713.01).					•			
This application will not b interview. Therefore, appl	e delayed from issu icant is advised to f	e because of ap lile a statement	plicant's failure t of the substance o	o submit a write of this interview	ten record of this (37 CFR 1.133(b)) as			
soon as possible.								

(Applicant/Applicant's Representative Signature) (Examiner/SPE Signature)

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patentand Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THISADDRESS, SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Continuation of interview request form:

Proposed claim amendments

- 1. (Currently amended) A method for browsing web sites using a browser program running on a computer, comprising the steps of:
- (1) (a) receiving, from a server web page, structures for web sites and web page attributes, including information concerning said web sites; and
- (2) (b) displaying said page structures and said page attributes in correlation with each other such that a user can manipulate the display of said page structures and said page attributes but cannot change said page structures and said page attributes.
- 14. (New) The method of Claim 1, wherein user manipulation of a display of either said page structures or said page attributes causes a corresponding display of the other to dynamically change.